# B L O O M <br> a collection by Simifer Sanupow 



AJS-3624-2 PINK


AJS-3625-2 PINK


All patterns are shown approx. 1/2 actual size.
Küfoncon


FINISHED SIZE: approx. 42" square
NOTE: Some blocks are oversized, so instructions call for "squaring" to size. All cuts are cross-grain, including those described as WOF (width of fabric).

FABRICS

## Color A: Basket

Color B: Background to Basket
Color C: Alternate Block, Setting/Corner Triangles, Binding
Color D: Sashing, Flange
Color E: Border

| AJS-3625-2 Pink | $3 / 8 \mathrm{yd}$. |
| :--- | :--- |
| AJS-3626-2 Pink | $1 / 2 \mathrm{yd}$. |
| AJS-3624-2 Pink | 1 yd . |
| AJS-3627-1 Purple | $3 / 8 \mathrm{yd}$ |
| AJS-3627-2 Pink | $3 / 4 \mathrm{yd}$. |

## CUTTING

Color A: Cut two (2) 5 "squares. Cut eighteen (18) 3 " squares; cut four of those squares in half diagonally to make eight triangles. Cut sixteen (16) 21/2" squares.
Color B: Cut four (4) $5^{\prime \prime}$ squares; cut two (2) of those squares in half diagonally to make four triangles. Cut fourteen (14) $3^{\prime \prime}$ squares. Cut eight (8) $21 / 2 \times 41 / 2$ rectangles. Cut eight (8) $21 / 2 " \times 61 / 2 "$ rectangles. Cut four (4) $21 / 2$ " squares.
Color C: Cut one (1) 18 " square; cut diagonally in both directions (like an X) to make four triangles. Cut two (2) 12" squares; cut in half diagonally to make four triangles. Cut one (1) $101 / 2$ " square. Cut five (5) strips 2 " x WOF.
Color D: Cut nine (9) strips 1 " x WOF. Cut five (5) of those strips into eight (8) $101 / 2$ " strips, two (2) $111 / 2$ strips, two (2) $321 / 2$ " strips for sashing.
Color E: Cut four (4) $51 / 2 " x$ WOF.
SMALL BIAS BLOCKS (See Diagram 1.)

1. Use fourteen (14) $3^{\prime \prime}$ squares of Colors $A$ and $B$.
2. Draw diagonal line on wrong side of all Color $B$ squares.
3. Place one Color A with one Color B, right sides together. Sew $1 / 4$ " on both sides of drawn line. Cut apart on drawn line. Press seam toward Color A. Repeat to make 28 blocks.
4. Blocks are slightly oversized. Square them to measure $21 / 2^{\prime \prime} \times 2 \frac{1}{2}{ }^{\prime \prime}$.

## DIAGRAM 1

LARGE BIAS BLOCKS (See Diagram 1.)

1. Use two (2) $5^{\prime \prime}$ squares of Colors $A$ and $B$.
2. Follow steps 2 and 3 as with small bias blocks. Repeat to make four (4) large blocks.
3. Square blocks to measure $4 \frac{1}{2} /{ }^{\prime \prime} \times 41 / 2 "$.

FLYING GEESE (See Diagram 2.)

1. Use sixteen (16) $21 / 2$ " squares of Color $A$, and eight ( 8 ) $21 / 2 " x 41 / 2 "$ rectangles of Color $B$.
2. Draw diagonal line on wrong side of all Color $A$ squares.
3. Place one Color A square to right end of Color B rectangle, right sides together. Be sure diagonal line runs from upper left to lower right. Sew on drawn line. Trim excess fabric at right of stitching to $1 / 4$ " seam. Lift remaining part of square and press seam toward square.
4. Place another Color A square to left end of rectangle, right sides together, with diagonal running lower left to upper right. Sew, trim and press as in step 3. (Stitching will cross over first square at top.)
5. Repeat steps 3 and 4 to make eight (8) geese.


BASKET BLOCKS (See Diagram 3.)
Lay out one (1) large block, seven (7) small blocks, two (2) flying geese, and remaining Colors $A$ and $B$ pieces to make each basket block. Assemble step-by-step like a puzzle, pressing as you go to minimize bulk as best you can where many seams cross. Before adding large bottom triangle, trim bottom edge of basket, leaving $1 / 4 "$ seam below point of large bias block. Add bottom triangle, and square basket block to measure $101 / 2^{\prime \prime}$. Make four (4) basket blocks.

QUILT TOP (See quilt photo.)


